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Sanders Twp. 22 N Rge. Sec. 7 - Dondannille, Lavern CWH 409 County Remarks Type of Form File No. Name of Appropriator Sec. 140 C O. Bras 204 Robert 3. Strapp 2W4 102 475 117 Zu 4 William is marki Lw2 856 Landa L. Bras .485 2 HW4 396 Flage FRA 2 10 2280 yw4 89 D(Gok) me Henry Lule D. mr. Henry Kernan & force King 591 394 392 Some as afore J'W 4 413 tin It mellie & patter 199 2W4 fosiphine Detere #W4 102 318 57 well for 90283 327 595 X W 2 594 A Tranklin H 034 L. + milie Patton 200 Des Lec 10 See Sec. 10 344 HW4 Thomas Frward 338 Flrey L.+ Harriet Cattet yw4 151 dw4 395 Dompton R. Gilelon 187 10% 311 Hola Coul 97091 334 MW U 4 Bathy Brown dame as about つし Steven a & Bethe andrews \$w 4 15 11W3 455 15 ्र इ.स. 15 <u>(</u> 256 15 drace riceto it wy 190ich, d. 185

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County Rep. 2210

		- 53	County	Remarks
Sec.	Name of Appropriator	Type of Form	File No.	Venue i ka
17	Lillient + Stoffen Schweile	n Falg	100086	
19	Virgil Girelrenow	ZW4	325	
20	Lizer C. Janes	12 W 3	208	
21	Lyle + Elizabeth, Fisher	1 w 3	397	
91	Lyle + lighteth Frisher	Hw4	398	
2/	Lyk L. James	MW3	.288	Marine Ma
21		21 W 4	388	
22	Hazold Perkins	2W4	2//	
22	Lilbert + Staffia & christer	2W4	10885	Same as Sen 17
23		29 W4	209	Some of her 20
23	Loren C. James		2 10	
	Loven C. James	\$ w4	379	Some coolens
23	Everett managhan	Haly	T 1	
23 23	qualles I. monit	21004 21004	240	
	Don Pennin Su.		206981	
23	John o. + Solva Selevation	1 " 1	392	
24	Claude & Alpha Denny	11 W4	202199	
24	M. J. Ja fue	12 w4	/47	
34	Below Martin	ZW4	482	
24	Charles a frança	H wy	321	home as Sec. 14
24	John R. Welch	#w4	188	Same as dec/3
24	Viril Winebranes	1 w 4	356	
न्द्रट	Charles a Français	7w4	333	Soene as Secry
,25	Charles a francis	24 (4)	3 90	Dameadabone
25	Thought Olice B. Kallen		102366	
36	Hermant Doral Crismon	Hw4	433	
21	Herman & sank or Crisma	of wit		
46	Lyle L. James	H (4) 4	289	Dancas Sec. 21
36	Lewis Mounting	12003	12:633	
26	minna posmu	1 2 24	25"7	Dome as sec 15
36	Lestie & tellman	#w4	102197	
26	Leglie Stillmen	29004	1.2178	Acom wolow
27	Pdf Enma Magora	1/413	344	
37		1/4	387	Acous was colours.
27	T	11 01:4	7.3	non a Maria
33	T	1 3/43 3	915	Same in Sec. 10
34		-1 w 3	44	hane we alous.
34		1300	1.5-6.35	
37	1	11 42 4	10-1 4 16	mans a class
35		25 544	1.6	been so a com
34	7	21.4	6.	
24		21 (4. 9)	Yes ex	late , and the second
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34	- "	1209	26.7	1-10-11-10-30-31
		80. 17	444	
1 4 4		11 04	1 47	Dame as alens
1 ''				

GROUNDWATER INDEX

Page 3 of

County danders	Twp.	22 N	Rge.	34 W.
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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
35	Charles. Fr. Proseer	X W 4	10005 3	
35	Learne W. Welle	1 W4	9.5	
35	Searce W. Wello	XW4	94	Same as above
N/A	Leonge W. Wells Leonge W. Wells R. E. Smiker	Jw4	445	
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<i>y</i> .	Approved Stock Form—State Publishing Co., Helena, Montana - 52234 T. 22 VR
No	T 22 R det
PLICATE	County Sanders
ADMI	STATE OF MONTANA INSTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER 1964
	of Vested Groundwater Right NGINEER Chapter 237, Montana Session Laws, 1961)
LAVEYM TO DOM de Appropriato	(Address) State of Mentang Ging to the Montana laws in effect prior to January 1, 1962, as follows:
N I I I I I I I	2. The beneficial use on which the claim is based 5 Tack W. A.
*	And Some Ilvigation
	3. Date or approximate date of earliest beneficial use; and low continuous the use has been 19 44
Ε	
	4. The amount of groundwater claimed (in miner's inches or gallor per minute)
	is sign of the lend
<u> </u>	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1 b Sec 1 T. 24R 34	6 Reres Le 2 Sec 7 Tan R 24
licate point of appropriation	
l place of use, if possible. Each all square represents 10 acres.	 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	tion of each wen or other means of winddrawa
The date of commencement and c	completion of the construction of the well, wells, or other works for with
The depth of water table.	wing well
So far as it may be available, the	type, size and depth of each well or the general specifications of any other
works for the withdrawal of ground	water seing - 1447 depth
***	36.6.61.4

11. The log of formations encountered in the drilling of each well if available

Mostly clay formation

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

> Signature of Owner J. Gondanielle Date Nec 30 1963

Three copies to be filed by the water with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. It not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau Mines and Geology, and Quadruplicate for the Appropriator. 21515 In Desped

gw of the second of the secon	- Approved Stock Form-State Publishing Co., Helena, Montana-3849	6 3
File No	T. 24 R Z4	W
DUPLICATE	County	La subject to
	STATE OF MONTANA	FIABL
	ADMINISTRATOR OF GROUNDWATER CODE	S 1963 U
	OFFICE OF STATE ENGINEER	- 1000

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

ER

	(Under Ch	apter 237, Montana Session Laws, 1961)
1	C. O. Bras	of Lone pine
	(Name of Appropriator) Sanders	(Address) (Town) State of
	have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
Ţ	N	9 The hanaficial use on which the elains is based
}		2. The beneficial use on which the claim is based pomestic use and stock water irrigate some laws and garden
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been used to date
w	E	1000 00 Hand
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 4 Gal ner minute
į	s s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Layen and Carden in W corner Sec 1 22-24
	licate point of appropriation	(NENY)
and	l place of use, if possible.	6. The means of withdrawing such water from the ground and the
acr		location of each well or other means of withdrawal
		letion of the construction of the well, wells, or other works for with-
	drawal of groundwater	During winter of 1933
8.	The depth of water table	55 ft.
	So far as it may be available, the typ	pe, size and depth of each well or the general specifications of any other ater
		nrilled 3" casing 330 ft. deep
10.		r withdrawn each year 40,000 Gal
11.	The log of formations encountered in	the drilling of each well if available
	silia Medal s	en drilled mostly is cond.
12.	reference to book and page of any cou	ature as may be useful in carrying out the policy of this act, including
		Signature of Owner Confidence
		Date Mich min 196
	ree copies to be filed by the owner wit ited.	h the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

14th Snowfeld

1 received and tooks
this instrument for record on the

3 day of Alce

19 6 3 at 9:0 ? o'clock & M

Alan Thy Aladaa

County Recorder

For 1

	App. wed Stock Forms State Publishing Co., Helena, Montana 42234 (2234)
le No	T 2-12 R 2-4 W
JPLICATE	County SANDEYS
	STATE OF MONTANA VISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
m	
(Name of Appropriator SANJEY County of SANJEY	YAY, of Box 25 Lonepine (Address) (Town) State of Mon TANA Ching to the Montana laws in effect prior to January 1, 1962, as follows:
	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based HRUSE GARDEN AND LIVESTOCK
•	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1918—Continuous USE SINCE The W
F	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 7 9 1/10 7 5 per minute
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14NWsec. 1 T21R24	SER NWASSATION - Any TenTh Ac Robert Z. Erny
dicate point of appropriation d place of use, if possible. Each uall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal electric
The date of commencement and grawal of groundwater	SERPNEWS Tet 22 PEZY nome
	ompletion of the construction of the well, wells, or other works for with-
The depth of water table 58	mpletion of the construction of the well, wells, or other works for with-
The depth of water table 58	ompletion of the construction of the well, wells, or other works for with-
The depth of water table 58	ampletion of the construction of the well, wells, or other works for with- And Complete Same year type, size and depth of each well or the general specifications of any other water 4/763 CAS/79 305 F/ GEED
The depth of water table	ompletion of the construction of the well, wells, or other works for with- And Completed Same year type, size and depth of each well or the general specifications of any other water 4/7000
The depth of water table 5.8. So far as it may be available, the works for the withdrawal of grounds	ampletion of the construction of the well, wells, or other works for with- And Completed Same 4.2. type, size and depth of each well or the general specifications of any other water 4/702 CAS/A9 305 F. Jeep
The depth of water table	mpletion of the construction of the well, wells, or other works for with- And Complete Same year type, size and depth of each well or the general specifications of any other water 4/7000 Cash 9 305 from 8 200
The depth of water table	ampletion of the construction of the well, wells, or other works for with- And Completed Same 4ear type, size and depth of each well or the general specifications of any other water 4/17 2 CAS/19 305 ft. 9 EED ter withdrawn each year 450,000 9 A //01 S in the drilling of each well if available.
The depth of water table	ampletion of the construction of the well, wells, or other works for with- And Completed Same 400 type, size and depth of each well or the general specifications of any other water. 4/1703 ter withdrawn each year 450,000 9 1100 15 the drilling of each well if available. The price as may be useful in carrying out the policy of this act, including county record.
The depth of water table	ampletion of the construction of the well, wells, or other works for with- And Completed Same 4.2 type, size and depth of each well or the general specifications of any other water 4.72 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
The depth of water table	ampletion of the construction of the well, wells, or other works for with- And Complete Same year type, size and depth of each well or the general specifications of any other water 4/763 CAS/A9 305 F/A GEED ter withdrawn each year 450,000 9 H//01 S in the drilling of each well if available. The profile of this act, including county record.
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Sie Instrument for record on the 26 day of Aire.

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TABLE	No.	

DUPLICATE

County State County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights FREINGINEED

(Name of Appropris	itor)	of to 507 int 50 (Town)
County of have appropriated groundwater	according	(Address) - (Town) State of (County) to the Montana laws in effect prior to January 1, 1962, as follows:
N	J	
	2.	The beneficial use on which the claim is based supplied that we have the claim is based to be the claim is be the claim is based to be the claim is be the claim is better to be the claim is be the claim is be the claim is better to be the claim is be the claim is better to be the
x	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 12-5. Shows
	£ 4.	The amount of groundwater claimed (in miner's in best or gallons per minute). Went has allowed.
		per minute) 2015 to 1
5	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 NW Sec. 1 T. 21 R.24		
dicate point of appropriation d place of use, if possible, wh small square represents 10 res.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	بالنثاء عكف كالا	n of the construction of the well, wells, or other works for with-
The depth of water table 22.24		
So far as it may be available, t	he type, s	ize and depth of each well or the general specifications of any other
works for the withdrawal of gr		Ay East Baseling The water
•••••		
	Awatar wi	thdrawn each year
The estimated amount of groun	uwa ei wi	indrawn each year
The log of formations encounter	red in the	drilling of each well if available.
The log of formations encounter	red in the	drilling of each well if available وَوَا الْمُوا اللَّهِ الْمُوا الْمُوا الْمُوا اللَّهِ الْمُوا اللَّهِ الْمُوا اللَّهِ الْمُوا اللَّهِ الْمُوا اللَّهِ اللَّهِ الْمُوا اللَّهِ ا
The log of formations encounted the transfer of the control of the	ed in the	as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Pile	No	7		î		T 27. 10	R = 1
		••••••		100		A MONIC CONTROL	
DUP	LICATE					County Sa	der:s

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RichtsATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) 1. William ... Natural (Name of Appropriator) of 10x 507 (Address) (Town) County of Sandars State of Hantana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based service station 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1900 Steady 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10gal per minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 5 W :4 KW Sec. T 22 R 24 Indicate point of appropriation and place of use, if possible. Each small square represents 10 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Scartag in August and completed in August 1900 8. The depth of water table Kiowing 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other 10. The estimated amount of groundwater withdrawn each year..... 11. The log of formations encountered in the drilling of each well if available..... Soft to the log of formations encountered in the drilling of each well if available...... went-6-dacas-into-gravel-and-send-reasonable hard-novies-no oppositance ofquick-sand. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...... Signature of Owner Miner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geol gy, and Quadruplicate for the Appropriator.

المراعظمين

I received and filed
this lostrament for record on the

14 day of Ottobu

19 63 at 11:45 o'clock A M

Llandthy Works

County Records

By Evelyn Wood

DRILLER'S LOG
Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Cruund	(Elev. above sea level) 2900
is form to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
ich the well is located, last copy to be retained by driller.	0	124	Soft Yellow Clay
ase answer all questions. If not applicable, so state, otherwise the may be returned.	124	163	Tan Clay and sand
ner Luther & Park For Administrator's Use	163	265	Soft tan clay
May amptel Page For Administrator's Use File \$56	265	285	Clay
 /			
monlove Dec 20, AZ	285	30∳	Block Silty sand and Grey Clay
well started waly 13, 1960 GW 1 / 1/6 3 21	-304	302	Grevel, sand and mater
completed July 20, 1960			
of wellOrilled			
(Dug, driv a, bored or drilled) oment used Chura Oriti			
(Chura drill, rotary or other)			
r Use: Domestic 🗌 Municipal 🗋 Stock 🖺 Irrigation 🗍		+	
Industria! Drainage Other * Garden/Lawn			
cribe			
if used for irrigation, industrial, drainage or other. Explain.			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).		+	
AATED ANNUAL WITHDRAWAL			
o of Size and Prem To PERFORATRONS old of Content (Feet)			
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10 8" 10 11 309 State (Feet) To (Feet) 10 15 16 ahove per ft g. L. N Static water level 52 ft Pumping water level 44 ft.	.•		
10 6"10 11 309 State (Feet) To (Feet) 13 15 ahove per ft g. 1. N Static water level 62 ft Pumping water level 44 ft at 80 gallons per minut measured ininutes after pumpin	.•		
Static water level 52 ft. Pumping water level 54 ft. at 30 gallons per minute measured from ground level.	.•		
Static water level 62 ft. Pumping water level 64 ft. at 960 gallons per minute measured from ground level. Well developed by 26 to 2	.•		
Static water level 52 ft. Pumping water level 69 ft. at 60 gallons per minute measured minutes after pumpin began. "Measured from ground level. Well developed by 22 6 6 7 for 2 hours. Power@ex.med Pump	e,		
Static water level 52 (Feet) N Static water level 52 (f. at \$2.00 minutes after pumpin began. "Measured from ground level. Well developed by 30.6.6.0 minutes. PowerDass.mass Pump.mass.tx. H Remarks: (Gravel packing, cementing packers, type of shutoff)	e,		
Static water level 52 ft. Pumping water level 64 ft. at 20 gallons per minute measured minutes after pumpin began. "Measured from ground level. Well developed by 30 6 60 ft. Remarks: (Gravel packing, cementing packers, type of shutoff)	e,		
Static water level 52 (Feet) N Static water level 52 (feet) Pumping water level 64 (feet) at 60 gallons per minute measured minutes after pumpin begen. "Measured from ground level. Well developed by 30 (80) for 2 hours. PowerDassmas Pumpapa.l.x H Remarks: (Gravel packing, cementing packers, type of shutoff)	e,		
Static water level 52 (Feet) N Static water level 52 (f. Pumping water level 54 (f. at 200 gallons per minute measured from ground level. Well developed by 305 55 for 2 hours. Power Des 2. Mes Pump. Des 12. He Remarks: (Gravel packing, cementing packers, type of shutoff)	e,		
Static water level 52 ft. Pumping water level 54 ft. at 20 gallons per minute measured minutes after pumpin began. "Measured from ground level. Well developed by 20 to 2 hours. Pawer 20 2. Mar. 24 W. CATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	e,		
Static water level 52 ft. Pumping water level 54 ft. Pumping water level 55 ft. Pumping water level 56 ft. Pumping water level 56 ft. Pumping water level 56 ft. Pumping water level 58 ft. Power of state pumping begon. *Measured from ground level. Well developed by 20 ft. Power Ones. 100 ft. Power of state packing, cementing packers, type of shutoff) Pumping water level 62 ft. Pu	e,		
Static water level 62 ft. Pumping water level 62 ft. Pumping water level 62 ft. Pumping water level 64 ft. at 26 gallons per minute after pumpin began. "Measured from ground level. Well developed by 20112" for 2 hours. Power Des 2. 102 Pump. 2011 2. H. Remarks: (Gravel packing, cementing packers, type of shutoff) ICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. H SMALL SQUARE REPRESENTS 40 ACRES.	e,		

as Life Varyet County Recorded

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County 15 1963 OCT 1 1963

	Declaration	of Vested Groundwater Rights
	(Under C	hapter 237, Montana Session Laws, 1961)
		The state of the s
		of Bat Springs, Familiana (Town)
County of	Sanderin ?	State of 3 Martina
have appropriate	ted groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
, , , , , ,	N .	
		2. The beneficial use on which the claim is based.
		Stock and demestic watter
	[3. Date or approximate date of earliest beneficial use; and how con
		tinuous the use has been August 1, 1960. Continuous
,	R	since that date
×		4. The amount of groundwater claimed (in miner's inches or gallons
-		per minute). 20 cal. per minute
	s	 If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof None used
W 14 SH Sec 221	7 22 R 21	
ndicate point of		
nd place of use,	if possible.	al sa marin ann ann allaman de ann agus i alban talaithe Chainte an ann ann an 20 a airte
kch small square cres.	represents 10	6. The means of whildrawling such water from the ground and the location of each well or other means of withdrawal
		Electric perp. ell located in Walsh Section 1
		formship 22% of Harge 24 4.
7. The date of condrawal of ground	ndwaterDateStar	pletion of the construction of the well, wells, or other works for with ted July 13, 1960. Date completed July 20, 1960
8. The depth of v	vater table309fee	A
	-	
 So far as it ma works for the v 	y be available, the ty rithdrawal of ground:	pe, size and depth of each well or the general specifications of any other water Drilled well- 6 inch seamless casing. 1 foot
		Soet.
augma.gna		and the second control of the second control
augya gro		
angya gro		
	amount of grounds at	
0. The estimated a		er withdrawn each year 337, 309 gol.
). The estimated :	untions encountered in	er withdrawn each year 337,000 gal.
D. The estimated :	untions encountered in	er withdrawn each year 337, 300 gol.
D. The estimated at 121: 143: tax alack silts.	nations encountered in a clay and exad, some speed of a similar n	er withdrawn each year 337,000 gol. In the drilling of each well if available 0-124, soft yellow clay, 163, 265, soft had olay, 265, soft lay, 285, 304, soft had better sture as may be useful in earrying out the policy of this act, including
D. The estimated at 121: -143 ta lack silts. 2. Such other info	unions encountered in a class and service areas and service areas always	er withdrawn each year 337,000 col. In the drilling of each well if available 0-124, soft yellow clay, 163,265, work that olay, 265,265, clay, 285, 304, 305, clay, 285, 304, and there as may be useful in carrying out the policy of this act, including antly record.
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D. The estimated at 121: -143 ta lack silts. 2. Such other info	nations encountered in clay and exact, some exact and exact and exact and exact and exact and page of any contains any contains and page of any contains any contains any contains any contains and contains and contains any contains and contains any contains and contains any contains any contains any contains any contains and contains any contains and contains any contains a	er withdrawn each year 337,000 gol. In the drilling of each well if available 0-124, soft yellow clay, 163,265, soft had olay, 265, soft law 285, 304, soft had better atture as may be useful in carrying out the policy of this act, including anty record.
D. The estimated at 121: -143 ta lack silts. 2. Such other info	nations encountered in clay and exact, some exact and exact and exact and exact and exact and page of any contains any contains and page of any contains any contains any contains any contains and contains and contains any contains and contains any contains and contains any contains any contains any contains any contains and contains any contains and contains any contains a	er withdrawn each year 337,000 gol. In the drilling of each well if available 0-124, soft yellow clay, 163,265, soft had olay, 265, soft law 285, 304, soft had better atture as may be useful in carrying out the policy of this act, including anty record.
The log of form 121: 163 to lack silty	nations encountered in clay and exact, some exact and exact and exact and exact and exact and page of any contains any contains and page of any contains any contains any contains any contains and contains and contains any contains and contains any contains and contains any contains any contains any contains any contains and contains any contains and contains any contains a	er withdrawn each year 337,000 gol. In the drilling of each well if available 0-12h, soft yellow clay, 163, 265, soft han alay, 265, 655, flay, 285, 301, go, 301, 302, 303, and water ature as may be useful in carrying out the policy of this act, including anty record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Phase answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator,

6429

118 South

1 recoved and filed this instrument for record on the

5 day of Och

1963 at 8:08 o'clock a M

Marithy Mardian

County Recorder

By

Wife Varyth thy

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ow ^{©™}	Approved Stock Form-State Publishing	Co., Helena, Montana-38496
File No	ፓ	757 R 24 W
DUPLICATE	Ca	unty Sanders
	STATE OF MONTANA	•
ADMINIST	RATOR OF GROUNDWATER CODE	I management
OF	FICE OF STATE ENGINEER	100 0 000
Declaration o	of Vested Groundwater R	JAN 6 1964
	pter 237, Montana Session Laws, 1961)	STATE ENGINEER
(Name of Appropriator)		(Town)
Jounty of Sanders	State of 307	tana
have appropriated groundwater accord	ing to the Montana laws in effect prior	to January 1, 1962, as follows:
N	2 771 1 4111	is based. Domostic
	2. The beneficial use on which the claim tock vator irrights has	is based.
	3. Date or approximate date of earliest tinuous the use has been 1923	
W		
	Used To date	
	4. The amount of groundwater claimed	
	per minute)	
	F 70 30 5 1 41 1 13	
s	If used for irrigation, give the acreage to which water has been applied an	d name of the owner thereof
	Law: and Corden Marc 22-24	order of T + Sec 2
M.14 TSec 2. T22 R24		
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such wa	toe from the ground and the
Each small square represents 10 acres.	location of each well or other means	of withdrawal
	Mectric pressure	(Mar)
		16.1
7. The date of commencement and comple		
To beat o	fry knowledge well mis co:	structed in 1923
8. The depth of water table	65 feet	
9. So far as it may be available, the type works for the withdrawal of groundwa		eral specifications of any other
Prille	well with 3" caring 3:5	ft deep
10. The estimated amount of groundwater	withdrawn each year	
11. The log of formations encountered in	the drilling of each well if available	
12. Such other information of a similar nat reference to book and page of any coun	ty record	
		2/-90
	Signature of Owner	Sex Buy

Date Skirk Se Lyb j

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadraplicate for the Appropriator.

e No			T 30 R 24 V
PLICATE			County Sanders
PHIORIE		STATE OF MONTANA	County XIII 7 XXXXXIII
		ATOR OF GROUNDWATER COD	E Company
i je s	OFF	CE OF STATE ENGINEER	
			JAN 6 1964
De	aciaration of	Vested Groundwater er 237, Montana Session Laws, 196	Rights
	(Under Chapt	er 237, Montana Session Laws, 196	i)
Tovalo	Tomo -		
Lando L. (Name of	Appropriator)	, of(Address)	LORenine (Town)
County of St	anders	State of	Wontana
nave appropriated gro	oundwater accordin	g to the Montana laws in effect pr	ior to January 1, 1962, as follow
N (• • • • •	Mr. 1	Domestia
		The beneficial use on which the of Stock water Irrigate	Laws and some Garden
	3	. Date or approximate date of ear tinuous the use has been	
			9,400 ag 100 g 2,400 ag 100 g 2,400 ag 100 ag 1
		Used To date	And the second s
	4	. The amount of groundwater clai	
		per minute). 4 gal par	minute
	5	. If used for irrigation, give the ac to which water has been applied	and name of the owner there
		Lewn and Garden N	T corner of NE + Sec 1
14 Sec. 2 T. 22		22-24	
limes point of approp	oriation lossible.		
ch small square represe	ents 10 b	. The means of withdrawing such location of each well or other me	eans of withdrawal
		Kiectlic blessin	e pump
	Land Control of the C		Company of the contract of the
The date of commence	ement and completi	ion of the construction of the well	, wells, or other works for wit
The date of commence drawal of groundwate	ement and completi	on of the construction of the well may knowledge well was c	onatructed in 1925
drawal of groundwate	To best of	my knowledge well was o	constructed in 1925
drawal of groundwate	To best of	my knowledge well was c	ionstructed in 1925
drawal of groundwate The depth of water i So far as it may be a	To best of table	my knowledge well was c 65 feet size and depth of each well or the	onstructed in 1923. general specifications of any oth
drawal of groundwate The depth of water i So far as it may be a	To best of table	my knowledge well was comes for feet size and depth of each well or the	onstructed in 1923 general specifications of any oth
drawal of groundwate The depth of water i So far as it may be a	To best of table	my knowledge well was comes for feet size and depth of each well or the well with 3" cesing 36	onstructed in 1923 general specifications of any oth
drawal of groundwate The depth of water i So far as it may be a	To best of table	my knowledge well was on the size and depth of each well or the well with 3" casing 36	ionatructed in 1923 general specifications of any oth 15 ft deep
The depth of water to So far as it may be a works for the withdraw	table type, awal of groundwate	my knowledge well was cases feet size and depth of each well or the well with 3" casing 36	ionatructed in 1923 general specifications of any oth 5 ft deep
The depth of water to So far as it may be a works for the withdraw. The estimated amount	table type, awal of groundwater w	my knowledge well was comes feet size and depth of each well or the well with 3" cesting 3; well with 3" cesting 3; withdrawn each year 40,00	constructed in 1923 general specifications of any oth 5 ft deep
drawal of groundwate The depth of water to So far as it may be a works for the withdraw The estimated amount The log of formations	table table type, awal of groundwater w	my knowledge well was cases feet size and depth of each well or the well with 3" casing 36	constructed in 1923 general specifications of any oth 5 ft deep
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drawal of groundwate The depth of water it So far as it may be a works for the withdraw The estimated amount The log of formations Such other information reference to book and	table available, the type, awal of groundwater was encountered in the control of a similar nature page of any county	ay knowledge well was of 65 feet. size and depth of each well or the well with 3" certing 36 withdrawn each year	onstructed in 1923 general specifications of any oth 15 ft deep 10. t the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

this lastrument for record on the

3/st day of Dec

19/63 at 8:40 o'clock P M

Denathy Dodson

County Records

By

Diffe Naught

Dep

Approved Stock Form-State Publishing Co., Helenay Montana-42234
No. T 221 R 24 W
PLICATE DE LE
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 1964 OFFICE OF STATE ENGINEER
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
LAVEYN G Dondan ville of Hot Springs (Town)
County of 5an ders State of Mentana according to the Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based House hold STOCK WATER - INNIGATION GARDENS A
3. Date or approximate date of earliest beneficial use; and how continu ous the use has been # 49.45T 1932
ous the use has been August 1937 House hold a stack water in 1987 in 14 Garden a 18 w n.
4. The amount of groundwater claimed (in miner's inches or gallon per minute) 19a Hon her minute
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the party of the second of the secon
icate point of appropriation place of use, if possible. Each ll square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The control of the cont
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater Aug 10 — Aug 22 — 1932
The depth of water table 50 To 70 feeT
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
Mostly lairs of Thinglay - Some lairs of volcanie Ash
The estimated amount of groundwater withdrawn each year 200,000 gallans
The log of formations encountered in the drilling of each well if available. Mostly Thin lais.
ot clay - some Valcanic Ash poemets. Oriller has been dead for years.
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
Signature of Owner Trandowllo. Date 12/20 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

396 InDegel

ЗW		Approved Stock Form-State Publish	hing Co., Helena, Moutana—38496
File	No		T 22 N R 24 W
DU:	ADMINISTR	STATE OF MONTANA ATOR OF GROUNDWATER CODI ICE OF STATE ENGINEER	County Senders E Rights SEP 20 1963
	Declaration of	Vested Groundwater	Rights SEP 20 1963
	(Under Chapt	er 237, Montana Session Laws, 1961	STATE ENGINEER
1	Floyd R Fox	of Lonepine	
	(Name of Appropriator) County of Sanders	(Address)	(Town)
	have appropriated groundwater according	g to the Montana laws in effect pri	ior to January 1, 1962, as follows:
[X 2	. The beneficial use on which the cl	
		B. Date or approximate date of earl tinuous the use has been1945	Est. used
w	B		
	4	The amount of groundwater claim per minute)	#ta
į	8	 If used for irrigation, give the act to which water has been applied 	and name of the owner thereof
N.W.	.14. DW. Sec2 T22 R24.	Hone	
Ind and	icate point of appropriation place of use, if possible. h small square represents 10	The means of withdrawing such location of each well or other me	water from the ground and the
7.	The date of commencement and complet drawal of groundwater 1945. Est.		
g	The depth of water table	sat.	
	So far as it may be available, the type,	size and depth of each well or the g	general specifications of any other
	works for the withdrawal of groundwate		
10.	The estimated amount of groundwater v		- •
11.	The log of formations encountered in th	e drilling of each well if available)
12.	Such other information of a similar natu		
	reference to book and page of any county		
		Signature of Owner	Floyd 7 ox
	May Suthett	Dat	10 Cy 1- 1-2

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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GW	Approved Stock Form-State Publishing Co., Helena, Montana-38496 🥰 3 🛭
File No	T. 221 R 217
DUPLICATE	County SANDERS
	STATE OF MONTANA
ADMINIST	RATOR OF GROUNDWATER CODE
OFI	FICE OF STATE ENGINEER
Dodayation o	f Vested Groundwater Rights
	oter 237, Montana Session Laws, 1961) STAIE ENGINEE
1 Paul Howser	of Hot Springs, Montana
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Domestic use. Investock water and Irrigation.
	2 Determined Jake of coaling househild
	 Date or approximate date of earliest beneficial use; and how continuous the use has been Beneficial use in 1992, continuous use since that time.
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 15 sallons per minute.
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
No. 14 So. Sec. 2 T22N R 219	Used to irrigate } sore of lawn. NeSe Sec. 2, T22N, E. Paul Revest.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Deep well
	one horse pump.
drawal of groundwater 1932	tion of the construction of the well, wells, or other works for with-
9. So far as it may be available, the type works for the withdrawal of groundwar	, size and depth of each well or the general specifications of any other terms in the maing, 312 feet deep.
	withdrawn each year500,000 gallons withdrawn each year.
11. The log of formations encountered in t silty olay loans encountered to	he drilling of each well if available. Silts, and fine sandy loan, water depth.
,	
reference to book and page of any count	are as may be useful in carrying out the policy of this act, including by record Ko other information available.
	a College
	Signature of Owner Paul Her or Date Nov 2 4 1963
	Date 1202 2 4 1963
m	Abo County Chale and December 2011 And 1912 at 1912

GW

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1944 102280

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DUPLICATE

File No.....

County Senders

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

B	ECEIVE JUL 24 1963	M
uu	JUL 24 1962	رسا

Declaration of Vested Groundwater Rights TATE ENGINEER

1. John King	of Lone	pine	out ana
(Name of Appropriator)		ddress)	(Town)
County of Sanders have appropriated groundwater acc	State of M	in offeet price to	Innuary 1 1969 on follow
nave appropriated groundwater acc	rung to the Montana laws	in effect brior to	January 1, 1902, as 101101/
N			
	2. The beneficial use on	which the claim i	based Stock Nater &
	3. Date or approximate	date of earliest b	eneficial use; and how co
	tinuous the use has	been early 193	O's Continuous sine
			<u></u>
•	•		
	4. The answert of group	dwater eleimed (in minar's inches or callo
			in miner's inches or gallo
	•		
			A ROSE REPORT OF THE PROPERTY.
	5. If used for irrigation.	give the acreage	and description of the lan
8	to which water has	been applied and	name of the owner there
	None		**************************************
E 1/4 M Sec. 2 T.22 R 24			<u></u>
dicate point of appropriation			
d place of use, if possible.	a mi e		
ach small square represents 10	and the second s		r from the ground and the
res.			f withdrawal

drawal of groundwater carl	1930's App.		, a company of the second of t
drawal of groundwatereerl	1930's App.		
drawal of groundwatereerl	1930's App.		
The depth of water table	Pt	well or the genera	a) specifications of any oth
The depth of water table	Pt. pype, size and depth of each water	well or the genera	al specifications of any oth
The depth of water table. 40 So far as it may be available, the tworks for the withdrawal of ground	Pt. Pt. ype, size and depth of each water 1 inch casing	well or the generation of the	al specifications of any oth
The depth of water table	Pt. Pt. ypc, size and depth of each water. 4 inch casing	well or the generation of the second	a) specifications of any oth
The depth of water table. 40 So far as it may be available, the tworks for the withdrawal of ground	Pt. Pt. ypc, size and depth of each water. 4 inch casing	well or the generation of the second	a) specifications of any oth
drawal of groundwater	Pt. Pt. ypc, size and depth of each water. 4 inch casing	well or the genera	a) specifications of any oth
drawal of groundwater	Pt. Pt. ypc, size and depth of each water. 4 inch casing	well or the genera	a) specifications of any oth
The depth of water table	Pt. Pt. ype, size and depth of each water. 1 inch casing. er withdrawn each year.	well or the general SOO Pt. Beep.	al specifications of any oth
The depth of water table	Pto Pto Pto ype, size and depth of each water 4 inch casing er withdrawn each year n the drilling of each well	well or the general SOO Pt. Boop.	al specifications of any oth
The depth of water table	Pto Pto Pto Pto Pto Pto Pto Pto	well or the general SOO Ft. Beep. 5.400,00 Gal. if available.	al specifications of any oth
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drawal of groundwater	ppe, size and depth of each water	well or the generation of the second	a) specifications of any oth
drawal of groundwater	ppe, size and depth of each water	well or the generation of the second	i) specifications of any oth
The depth of water table	ppe, size and depth of each water	well or the generation of the second	a) specifications of any oth
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drawal of groundwater	Pt. ype, size and depth of each water. 4 inch casing. er withdrawn each year n the drilling of each well mature as may be useful in panty record.	well or the general Soo Fig. Beep. 8,400,00 Gal. if available lee Available carrying out the	a) specifications of any oth
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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32 day of July

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Northy Nodoe

County Record

For 12 By Evely Wash, My.

¥ .	Approved Stock Form-State Publishing Co., Relena, Montana-41338
'ile No	T 22 NR 24 IN
UPLICATE	County Landers
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 5 1963
Declaration	on of Vested Groundwater Rights
(Und	er Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
I(Name of Appropriate County of	(Address) (Town) State of (Address) (Town) State of January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	Date or approximate date of earliest beneficial use; and how continuous the use has been
v	E CAPPURT 1937
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute) 56.55 Sea Acre
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
/W1/45E Sec 1 T.22 R.14	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
	2014
	the type, size and depth of each well or the general specifications of any other bandwater.
	dwater withdrawn each year
	red in the drilling of each well if available
reference to book and page of an	ilar nature as may be useful in carrying out the policy of this act, including any county record
	Signature of Owner Lances Parents Date 3 1723
	Date 3 1725
Three copies to be filed by the awn	er with the County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and ecorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Apr opriator. 15.15

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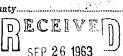
For 100 By

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File No					T	27	R 211	W
DUPLICATE					Coun	t y .	<u></u>	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RIGHASTE ENGINEER

(Under C	hapter 2	37, Montana Session Laws, 1961)	
-D1) / 1 1 11/4/		2.	
(Name of Appropriator)	•••••	of Dock place	(M)
(Traduc or White of tradit)		(Address) State of Mont ana	(IOWII)
have appropriated groundwater accordance	ording to	the Montana laws in effect prior to January	1, 1962, as follows:
N .			0 .
	2. TI	he beneficial use on which the claim is based. I	ome & Waleri
	3. Da	ate or approximate date of earliest beneficial	use; and how con-
	tiı	nuous the use has been $10-23-59$	
w - E		used daily	
	4 Ti	the amount of groundwater claimed (in miner)	e inches or callons
		er minute) 5-8 summer une	
		30 winter	
8	to	used for irrigation, give the acreage and described which water has been applied and name of	the owner thereof
Newsca a man nau	سو.	used for yard and gare	lan
# 12. 14. Sec. 3 T.22. R.24.		and the second	***************************************
Indicate point of appropriation and place of use, if possible.			
Each small square represents 10 acres		he means of withdrawing such water from the cation of each well or other means of withdrawing the cation of each well or other means of withdrawing such water from the cation of the ca	
		Electric pump.	
7. The date of commencement and commence	pletion (of the construction of the well, wells, or oth	
8. The depth of water table 5-4, 2	none	ground leve C	
works for the withdrawal of grounds	water	and depth of each well or the general specific	
	NE	~~	
			•,
10. The estimated amount of groundwate	ter with	irawn each year 15, 55 2,000	······································
11. The log of formations encountered in	n the di	cilling of each well if available C. kg, 200 canico weby 260 to 310 light the	- 5- 658 day
310 10 0 hu sand. 322	S. 15.39	Sand grane Twille	7V 0 T
		s may be useful in carrying out the policy of	_
		· · · · · · · · · · · · · · · · · · ·	
		Signature of Owner JAN H. J. J. Date Sept. 9	Meller very offeneral
Three copies to be filed by the owner wi	ith the (County Clerk and Recorder of the county in	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

6070.

101734

___ 25 day of September

19.63 m 8:00 o'clock a M

Alarothy Modaon

County Recorder;

Foot of By

Alayst My m

3 Westerna	Approved Stock Form-State Publish	ning Co., Helena, Montana-38496
File No		722-R 24W
DUPLICATE		County Sanches
	STATE OF MONTANA	TO POPULATION
ADMINIS	FRATOR OF GROUNDWATER CODI	T 11 : : : : : : : : : : : : : : : : : :
OF	FICE OF STATE ENGINEER	JAN 10 MM
Declaration (of Vested Groundwater	Rights
	apter 237, Montana Session Laws, 1961	5 1 21 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Piga		0
1 Lule William	nay of	Longen
(Name of Appropriator)	(Address)	(Totyh)
have appropriated groundwater accord	ling to the Montana laws in effect pri	ior to January 1, 1962, as follows:
N		
	2. The beneficial use or which the cl	aim is based forme
	I came to	ntinually
	3. Date or approximate date of earl	iest beneficial use; and how con-
	tinuous the use has been.	s far aknow
v - E		
	4. The amount of groundwater clair	med (in miner's inches or gallons
	per minute)	
		<u>. </u>
	5. If used for irrigation, give the act	eage and description of the lands
· s		and name of the owner thereof
= ME Sec. 4 T 22R 24		
ndicate point of appropriation		
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such	water from the ground and the
ieres.	location of each well or other me	eans of withdrawal
•		mp
7. The date of commencement and comp		
drawal of groundwater	Acceptant of the construction of the well,	wens, or other works for with-
8. The depth of water table		
9. So far as it may be available, the typ	a size and denth of each welker the	veneral energifications of any other
works for the withdrawal of groundw	ater Oto Other	central specifications of any other
		· - A /
0. The estimated amount of groundwater	withdrawn each year 15,55	,000
1. The log of formations encountered in	the drilling of each well if available	not Known
p. Office	6380	mc-11
Carrett Constitution	me as RO.	the figure of
		•
2. Such other information of a similar as reference to book and page of any countries.	nty regard Ca	uld ne s
	Signature of Owner. ZZ	Lefte N. M. Huns
	n.4	1417-19630
Three copies to be filed by the owner wit ocated.	h the County Clerk and Recorder of	the county in which the well is
	hia ca etata athampisa tha fame will i	ha natumpad
lease answer all questions. If not applica	ore, so state, ornerwise the form Will	oc returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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19 day on Ganaresy

19 day on Ganaresy

19 day at \$108 o'clock & M

Alexathy Aladson

County Recorder

By

Align Varight Mip.

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G \		Approved Ste	ock Form-State P		n, Montana42234 •••••••••
File No					1/24U
DUPLICATE				CountyS	anders
ADMINIS OF	STRATOR	OF MONTAN OF GROUND STATE ENGI	WATER	ECEIV	(E)
Declaration (Under Ch		ted Grou Montana Sess			NEER
1. Thomas of Rosia M. King (Name of Appropriator) County of Sanders have appropriated groundwater according	n 6	, of		Lonepi	<u> </u>
(Name of Appropriator)		State of	(Address)	Same -	(Town)
have appropriated groundwater according	ng to the	Montana laws	in effect pr	ior to January	1, 1962, as follows:
N					Nous-hold
					use; and how continu
**************************************	ous t	the use has bee	n 1923	i Co	n t, n 340>

	4. The per n	ninute) / 🕉	Galla	73 p 2 x	ner's inches or gallon
	5. If w	sed for irrigati	ion, give the	acreage and d	escription of the land of the owner thereo
s c., 45 o					
SLU 1/4 NESec. 9 T. 22 R2/		•••••			***************************************
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		means of with	drawing such	water from th	e ground and the loca
		Y S S AL X S		·····	
7. The date of commencement and comparable of groundwater 12.3	oletion of	the construction	on of the we	eli. wells. or	other works for with
8. The depth of water table	.4				
9. So far as it may be available, the ty- works for the withdrawal of groundway	pe, size ar	M. Lei	10.5	e general spec	ifications of any other
win I in c	and	ng - f	presse	a pi	imp
		0			
10. The estimated amount of groundwater	withdraw	n esch vesr	3650	94//02	c
11. The log of formations encountered in t				Clas	- Pock
				.	
12. Such other information of a similar n	ature as n	nay be useful	in carrying	out the policy	of this act, including
reference to book and page of any cour	•				,
				71.	3
		Signature	of Owner, D	no Dec	mas News

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

394 Incluyed

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176 Dec

19.63 1/16 Policies

Portly Dologo

For \$1000 —

J₩ 3	Assessable and the second	
FD	Approved Stock Form-State Publ	ishing Co., Helena, Montana -42262
File No		T 22 / R 24 W
DUPLICATE		County Sanders
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER O	JAN S 1964
	OFFICE OF STATE ENGINEER	STATE ENGINEER
Notice of	Completion of Groundwater Without Well	Appropriation
	(Under Chapter 237 Montana Session Laws,	1961)
	Date of Appropriation of Ground	water / 9 //
	Owner Thomas Ding	Address Loxefine Mo.
	Contractor (if any)	V
	Address of Contractor	
	Date Started April 1911 D	ate Completed June 19
N	Describe means of obtaining ground sub-irrigation and other natural	Industry without a mall fing he

water when applicable.

NW4 NES

SW 4NE Sec 9 T22 R24

Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use.

Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

392 Indaped

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19 60 PM

Donathy Dodosen

For #100

e No	T 22 NR 2h W
PLICATE	County Sanders
ADMINIS OF	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER
Declaration (Under Cha	of Vested Groundwater Right NGINEER apter 237, Montana Session Laws, 1961)
	, of (Address) Hot Springs (Town) State of Montens
	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is basedHousehold
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
F	4. The amount of groundwater claimed (in miner's inches or gallon per minute) App. 200 gallon per day
5 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
14 NE Sec. 10 T23 R24	2.24
icate point of appropriation place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
The date of commencement and comp drawal of groundwater	eletion of the construction of the well, wells, or other works for with
The depth of water table	
So far as it may be available, the type works for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other. D2111ed, App. 230 Feet
The second of the second control of the second of the seco	

11. The log of formations encountered in the drilling of each well if available

Unknown

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record . Unicoccus The specimen and the continue of the continue

Signature of Owner Harvey Suckeredge

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 21519 4/13 Indeped

Lisk idea P Ly Dodson

y	. Approved Stock Form Sta	te Publishing Co., Helena, Montana—41921
ile No		T R W
UPLICATE		County
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE DECEIVED
		DEC 30 1069
Declara	ation of Vested Groundwa	ter Rights
(Under Chapter 237, Montana Session Laws,	1961) STATE ENGINEER
. Justin G. & Wellie	Petton, of Lonepine	3 ₃
(Name of Appr	opriator) (Address) (10011)
County of Sanders	r according to the Montana laws in effect	brior to January 1, 1962, as follows:
N		
	2. The beneficial use on which t	he claim is based Live stock, Hous
	hole use, Lawn and gar	den use.
	3. Date or approximate date of	earliest beneficial use; and how continues 1927 it has been in
	ous the use has been saint	0 470 f 14 1100 440M 2M
'	E	
	4. The amount of groundwater	r claimed (in miner's inches or gallon s per minute
		D POL MANNETO
	TE I fam implementation with a	the acreage and description of the land
s	to which water has been a	pplied and name of the owner thereo
1 W.14 M.E. Sec. 10 T.J.2. R.2.4		e well. e y. Petton.
Indicate point of appropriation	N.W. of N.B. 1/4 S	60. 10, Twp. 22, Range 24
and place of use, if possible. Each	6. The means of withdrawing s	uch water from the ground and the loca
• •	tion of each well or other me	ans of withdrawal
	N.W. of N.B. 1/4 Se	c. 10, Twp.22, Range 24 W
7. The date of commencement	and completion of the construction of the	well, wells, or other works for with
drawal of groundwater 19	27	•••••
8. The depth of water table	50 feet	
9. So far as it may be availab	le, the type, size and depth of each well ogroundwater \$2/Caseing 315 feet	r the general specifications of any other
works for the withdrawal of	Riomidia arei	
••••••		
10. The estimated amount of gr	oundwater withdrawn each year 1,095;	000 Eallons
1. The log of formations encou	stered in the drilling of each well if availab	Ø de
Clay, Quick sand, a	nd Gravel.	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
12. Such other information of a	similar nature as may be useful in carryi	ng out the policy of this act, including
	f any county record	
		bate December 9, 1963.
	Signature of Own	er quetos Vidallor
		·/

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

this Instrument for record on the

93 day of lee

1963 at 8:00 richek a W. Dorathy Otheron County Recorder
For 1 su By
Clipse Vaught Mp.

GV.	Approved Stock Form—State Publishing Co., Helena, Montana—38496
File	No
נטכנ	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 12 1963
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1	Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) (Town) County of Shuders State of Monana laws in effect prior to January 1, 1962, as follows:
Indi and Eac acre	2. The beneficial use on which the claim is based. **APER Supply** 3. Date or approximate date of earliest beneficial use; and how continuous the use has been **III CONTINUOUS LISC.** 4. The amount of groundwater claimed (in miner's inches or gallons per minute) **5 2 2 1
8.	The depth of water table 60 feet So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawnl of groundwater. Well is delles and 3.78 feet
10. 11.	The estimated amount of groundwater withdrawn each year. Unknown used every days The log of formations encountered in the drilling of each well if available. The log of the log of formations encountered in the drilling of each well if available.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner. Date Dec 10 74 1963
Thre loca:	e copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ed.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 8725

102318 195

I received and Bled this Instrument for record on the

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STATE ENGINEER

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana	
NELSWY SWY JEE WATER WELL LOG	
Owner Land T. a True dang wanddress Line	. S
Driller Cutte Van Call Address to fine 711.	
Date Started 7.14 Date Completed 7.44	
Location: Sec. 19 T 4 R 34 4 Sec. NW7 SE	
Type of well did (Churn drilli, rotary, gher)	
Water use: Domestic X Municipal Stock Irrigation X	el
Industrial Drainage Other:	
Casing: 22 1t. to ft. Type Size H"	•••
Casing:ft. toft. TypeSize	···
Casing:ft. toft. TypeSize	
Perforated or Screened: Ft to ft to ft to ft	
Type of screen or perforations.	·-· •
Static Water level, for non-flowing well: 50 f - 1 /4/2 Call f	et.
Shut-in pressure, for flowing well:lb/sq. in. on:(date)	••••
Pumping water levelgal. per mingal. per min	
How tested: man decim that of man of chapt Com	~
Length of test	···•
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
	···•
	••
(cyce)	

RECEIVE MAR 2 0 1958

T 2 R 2 U
County School

STATE ENGINEER

MONTANA BUREAU OF MINES AND GEOLOGY

VE SWY SEY	Butte, A	Aontana .		
Esut sut se	WATER V	WELL LOG	ingan Janahan a∰	
to the same of the		2 1 1	1 /2	
1i	LL-1-VT. 0/1	<i>f</i> .	Address	Frank / /LA
Driller	Enter Vand	in Engle	Address 2	Ris In
			1	1946
	Started 7.4		Date Completed	
Locati	on: Sec. / J T 2	Z R 7 4 34 86	ONWY.	SEY
1.11	2		ch	سور
Type of well dri Club	riven, bored, or drilled)	Equipment used	(Chura drill/pote	ry, qiner)
			TO I WO HERE	<i>7</i> ^^,
Water use: Domestic X	Municipal	Stock L	Irriga	uon 🗀 🔑
Industrial	Drainage	Other:		······
Casing: 322 ft. to	ft. Typ	e steel	Size #	* ************************************
				en e
Casing:ft. to	ft. Typ	e		
Casing:ft. to	ft. Typ	е	Size	
Perforated or Screened: Ft	to ft	Ft	to ft.	M*************************************
Type of screen or perforations.	***************************************			
Static Water level, for non-flow		. Tops of c	aling	
The state of the s			V	**************************************
Shut-in pressure, for flowing we	3U:	lb./sq. in. on:	(date)	***************************************
Pumping water level	feet at	*******************************	gal. per m	in
,	her tested	to some	y of the	is down
•		······································	7	
Length of test) 	·		
Remarks: (Gravel packing, co	ementing, packers, type	of shut-off, depth of	shut-off)	
***************************************	······································			*******************

		***************************************	*******************	·*************************************

Log of Well

		Log of Well	
Pepth From	r, feet To	Description of Material Drilled	
30	~ <i>[1]</i>	Clay & Sul	
	2 /1	cafe rock	
10	R	line gravel	
4	Kr &	Course growel & hal	due
			2
		Section (1989) and appropriate residence of the section of the sec	
		90283	
		76.200	
			· ·
		t received and filed	Principle of the second
-		- 19 may May	
		Marshy Caire	
		500 Councy Perinder	
			
	i - 5	4	
	<u> </u>		
			
	<u> </u>		

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GV	Approved Stock FormState Publishing Co., Helena, Montana-42234
File No	T 23 VR 24W
DUPLICATE	STATE OF MONTANA County Society County Socie
ADMINTS	The same of the sa
	FIGE OF STATE ENGINEER
Dodarstien e	of Vested Groundwater Rights GINEER
	apter 237, Montana Session Laws, 1961)
• • • • • • • • • • • • • • • • • • •	
1prald_Sutton	of Lonspine
(Name of Appropriator)	(Address) (Town) State of Montana
have appropriated groundwater according	g to the Montaga laws in effect prior to January 1, 1962, as follows:
N	0 ML hanging an arbital the slaim in based
	2. The beneficial use on which the claim is based stock water
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been sent. 1950 Heed savoral vine
W E	ters to pun, stock sater
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
• • • • • • • • • • • • • • • • • • •	notused for irrigation
SE 4NE Sec. /O. T. 22 R. 24	
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal used hand
	pump with pump jack and elictric motor
7. The date of commencement and commencement	oletion of the construction of the well, wells, or other works for with-
drawal of groundwater	enced drilling in Aug. 1950 and finished in Sept.
8. The depth of water table About.	sixty feet
	pe, size and depth of each well or the general specifications of any other
	er six inch cosing and the well is three hundred
10. The estimated amount of groundwater	withdrawn each year impossible to ostinate const
11. The log of formations encountered in the	he drilling of each well if available.
	ature as may be useful in carrying out the policy of this act, including
	ty record no record meta
	Signature of Owner Signald Latter. Date Occ. 27, 1913
	Signature of Owner Japanese August Comments
	Date 27,1913

į,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

343 Indeped

J received and filed disk Instrument for record on the 30 th day of Olco

1963 at \$130 o'chek & M.

Doubthy October

Centry Recorder

By

Oxfre Vougst

Dep

an a	Approved Stock F State Publishin, Co., Helena, Montana - 41338
File No	T AZNR 24W
	STATE OF MONTANA (1) ECEIVE OFFICE OF STATE ENGINEER County LAN 3 1985
	of Vested Groundwater Rights ENGINEER Chapter 237, Montana Session Laws, 1961)
1 Clifford M Campbell? (Name of Appropriator) County of Same appropriated groundwater ace	Address) State of Man Lana cording to the Montana laws in effect prior to January 1, 1962, as follows:
NE USE Sec. 1 722 R24 Indicate point of appropriation and place of use, if possible. Each small square represents 10 seres.	2. The beneficial use on which the claim is based and a second of the se
drawal of groundwater 455.0.0.1	type, size and depth of each well or the general specifications of any other
	ater withdrawn each year 200,000 gulluns In the drilling of each well if available. Water lays
12. Such other information of a similar reference to book and page of any	-

Three copies to be filed by the owner with the Courty Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original is the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Osology, and Quadruplicate for the Appropriator.

1 sense and Brown of Brown of Brown of Brown of Brown of Brown Records

For 19 00 By

E wally a Wood

Dep

GW 2	Approved Stock For	m-State Publishing Co., Helena, Montana-39089
File No		T 22NR 24W
DUPLICATE		County
Top of Ground	ADMINISTRATO	PE OF MONTANA R OF GROUNDWATER CODE OF STATE ENGINEER AN 15 1964
(Elev. above sea level	Appropriation	pletion of Groundwater on by Means of Well? 37, Montana Session Laws, 1961)
O to 1' Top soil 1' to 295' Yellow Clay		Address Het Springe, Heat
295' to 311' Grey Clay &	Date of Notice of Appropriation	
311' to 316' Sand, gravel	6/28/62	Date Completed 7/5/62
and water.	Type of well Brilled (dug, driven, bored or drilled)	Equipment Used Churn drill (Churn, drill, rotary or other)
		Municipal Other I Irrigation Drainage Stock
	Indicate on the diagram strata met with in drilling, suc	the character and thickness of the different h as soil, clay, shale, gravel, rock or sand, etc. encountered, thickness and character of water-
	Size of Size and From Drillad Weight of (Feet) Rele Casing	
	6*I.D.	Size (Feet) (Feet)
		a-flowing Well 55 8.L. feet.
		feet at 20 gal. per minute.
	Discharge in gal. per min. F. 70 G.P.M. Company How Tested Relief	of flowing well
	tion of place o	ng, cementing, packers, type of shutoff, loca- f use of groundwater if not at well, and any pertinent information, including number of
		if used for irrigation)
Indicate location of well as place of use, if possible. Eas small square represents 10 across	nd ch	
Show exact depth of bottom.		Ideense # 7 Driller's License Number
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

bis lastrument for record on the

13 day of Gar.

1964 at 8:06 o'dock a M

Alarathy Aladran

County Recorder

By

Alixie Vaught My.

* / Nac.	<u> </u>
3W	Approved Stock Form—State Publishing Co., Helena, M. atana—1234
File No	T 24' R 27'
DUPLICATE	County
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER
	chapter 237, Montana Session Laws, 1961)
1 LEGNARD F. FRANKL	Lin of Lonepine (Address) (Town)
(Name of Appropriator	(Address) (Town) State of MONTANA
has appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
, , , , , , , , , , , , , , , , , , ,	2. The beneficial use on which the claim is based. Dominatic
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Old well 1920 - Atomy
v ×	new well -7-5-2 - steady
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). Twenty gallons per minute.
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	approx 5 to lacre irragation
SW1/4 M Sec. // T 22. R. 27. Indicate point of appropriation and place of use, if possible. Each	C. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal
	empletion of the construction of the well, wells, or other works for with
8. The depth of water table 55 '	Ä.L.
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other water Prilled - Churry Brill 6"inch teals 19 the part front Casing 3/6 deep- 1 to
gricel water	day 16 ft of grey day & sand 51 sand 2
10. The estimated amount of groundway	ter withdrawn each year 365,000 gollons
11. The log of formations encountered is clay - 16' greef Clay 4	in the drilling of each well if available "top poil 295" (get sand, 5" sand "gravel)
	r nature as may be useful in carrying out the policy of this act, including
reference to book and page of any c	
reference to book and page of any c	
reference to book and page of any c	Signature of Owner Leaned Later U.
reference to book and page of any c	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

59 A Sudden

I received and filed
this instrument for record on the

13. day of Pannary

196 Man 8: C. M. o'clock a M.

Almarthy Alvelvan

County Recorder

By

Wight Yaught blep.

No	Approved stock	Form—State Publishing Co., Helena, Montana—41921 T. R. R. R. R. V.
No		
LICATE	STATE OF MONTANA	County
AD:	BIATE OF MONTANA MINISTRATOR OF GROUNDW	ATER CODE
	OFFICE OF STATE ENGIN	EER
Declaration	on of Vested Groun	dwater Rolls CEIVE []
	ler Chapter 237, Montana Session	
(
estin G. And Nellie F.	, ot	LSTATE, ENVINEER
(Name of Appropri ounty of Sanders	iator) (A State of	ddress) (Town)
ave appropriated groundwater ac	ecording to the Montana laws in	effect prior to January 1, 1962, as follows:
· N	•	
<i>x</i>	2. The beneficial use on the Livestock House	which the claim is based
	ous the use has been	dete of earliest beneficial use; and how continu 1935 and in continuous use n used for stock water.
	untill 1959, the	g used for stock water.
	4. The amount of group	ndwater claimed (in niner's inches or gallon
	por initiato)	
	5. If used for irrigation	, give the acreage and description of the land
s	to while water has	been applied and name of the owner thereo
1/1 W Sec 11 T.22 R.24	Justin G. & Nell	
cate point of appropriation place of use, if possible. Each	Mana of Mana Doo	a are tabe are mande and as
Il square represents 10 acres.		wing such water from the ground and the locater means of withdrawal
	Electric pump,	
	N.N. OI NAM. DE	c. 11, Twp. 22. Range 24 W.
		of the well, wells, or other works for with
drawar or groundwater	***************************************	
The depth of water table 50 fe	et	
		wall or the general specifications of any other
works for the withdrawal of grou	indwater 4 " Caseing, 31	well or the general specifications of any othe 5 feet deep.
The estimated amount of ground	water withdrawn each weel.09	5,000 gallons ·
The log of formations encountered clay, quick sand and	a in the drilling of each well if	available
		comming out the relian of this set in 1-1-
		earrying out the policy of this act, includin

* •		
		10 11 1 19 14 The
	Signature o	owner Justin Rolling Date December 9n 1963.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE ECEIVE
OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater Rights NGINEER

	, of Longoine
(Name of Appropriator)	(Address) (Town)
County of Sanders	State of Montana
-	ig to the Montana laws in effect prior to January 1, 1962, as follows:
N I I I I I I I I I I I I I I I I I I I	2. The beneficial use on which the claim is baseddemesticand
	stock water Also irricate garden and laun
	3. Date or approximate date of earliest beneficial use; and how continues the use has been july 1935 Has been used continues ever since to present.
X	12 Month 2 of year
	4. The amount of groundwater claimed (in miner's inches or gallo per minute) about fifty gallons per minute
s	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there none used except as described above
W14 SW Sec. 11. T. 22 R. 24	
dicate point of appropriation	
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal lave an electrical market ble onto
The date of commencement and compared frame of groundwater July 1, in October 1935	tion of each well or other means of withdrawal lave an electric subsersible pure. Diction of the construction of the well, wells, or other works for with 1935 when well was started and finished the well at
3. The depth of water table. It measure	oletion of the construction of the well, wells, or other works for wit 1935when well was started and finished the well at
3. The depth of water table It measure 3. So far as it may be available, the tyl works for the withdrawal of groundwat hundred and twelve feet decorated	polytion of the construction of the well, wells, or other works for wit 1935when well was started and finished the well git es about sixty five feet to water pop, size and depth of each well or the general specifications of any other well has a six inch casing and it is three es (312) Has a six foot deep concrete git with four
3. The depth of water table. It measure	polytion of the construction of the well, wells, or other works for wit 1935when well was started and finished the well git es about sixty five feet to water pop, size and depth of each well or the general specifications of any other well has a six inch casing and it is three es (312) Has a six foot deep concrete git with four
3. The depth of water table. It measures 3. So far as it may be available, the type works for the withdrawal of groundwat hundred and twalve feet decreased foot sides with a reinforce	oletion of the construction of the well, wells, or other works for wit 1935 when well was started and finished the well pit es about sixty five feet to water pe, size and depth of each well or the general specifications of any other well has a six inch casing and it is three ep (312) Has a six foot deep concrete pit with four ed concrete top.
3. The depth of water table. It measures 3. So far as it may be available, the type works for the withdrawal of groundwate hundred and twolve feet dear foot sides with a reinforce. 3. The estimated amount of groundwater.	oletion of the construction of the well, wells, or other works for withdrawn each year unable to estimate smount of water
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3. The depth of water table. It measures 3. So far as it may be available, the type works for the withdrawal of groundwat hundred and twelve feet defect and twelve feet defect and the second for all the second formations of groundwater used asit does not run continued. The log of formations encountered in the second formations of groundwater the log of formations encountered in the second formations of groundwater the log of formations encountered in the second formations of groundwater the log of formations encountered in the second formations of groundwater the log of formations encountered in the second formation in the log of formations encountered in the second formation in the second for	pletion of the construction of the well, wells, or other works for with 1935 when well was started and finished the well pit was a started and finished the well pit well pit well has a six inch casing and it is three and (312) has a six inch casing and it is three and concrete top. withdrawn each year unable to estimate smount of water mous. Neces about several process of any other works for well in a six foot deep concrete pit with four and concrete top.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 21455 344 Inderpol

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c	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No.	T. C. R.
	STATE OF MONTANA INISTRATOR OF GROUNDWATER DOLLE JAH 2 1964
Declaration (Under	n of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
1. Thom a S. (Name of Appropriate County of Sanders account appropriated groundwater accounts)	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based household stockwater, Jawn + garden.
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1930. Continuous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 Gal. Per Minute.
s s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW44. NFSec. // T.22 R.24 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	Janden and lawn Thomas F Ward 6. The means of withdrawing such water from the ground and the local
•	tion of each well or other means of withdrawal wet-pump
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
	feet
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other dwater 3 in Casino July 300 feat well
10. The estimated amount of groundw	ater withdrawn each year 500,000 gal.
11. The log of formations encountered Water Was loc	in the drilling of each well if available gravel bed where
	ar nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner I Suntal 7, March
On the second of	Date LL. C. L. S

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Dupticate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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